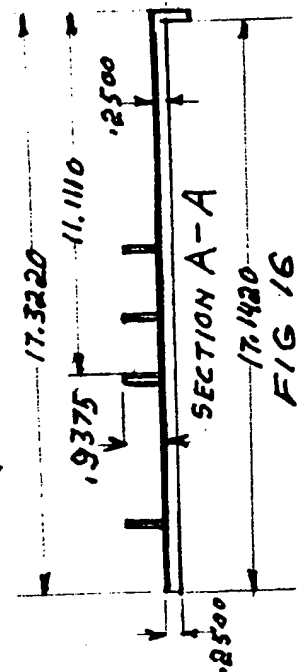
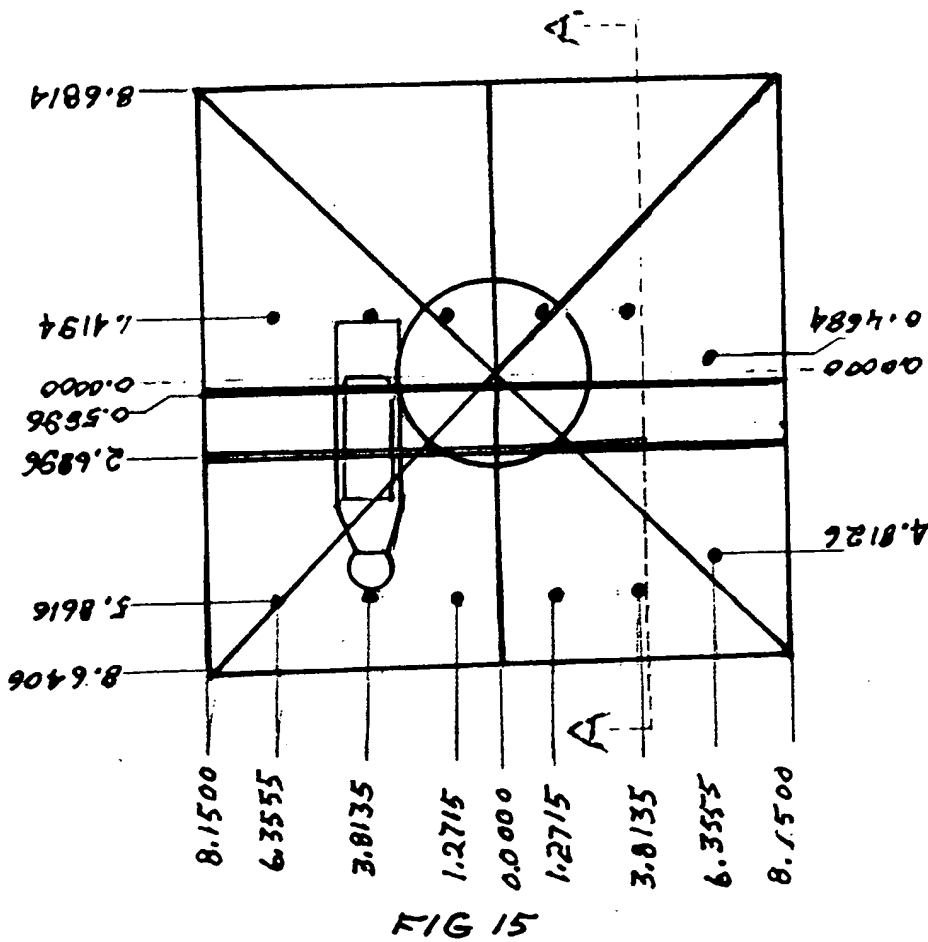
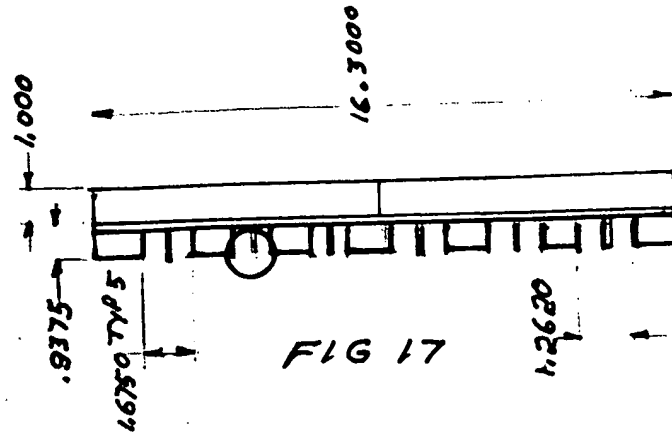


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Technical drawing of a rectangular object with dimensions: 16.500 (length), 8.2422 (width), and .9317 (height). The object has a grid pattern on its front face.

Hand-drawn cross-section diagram of a multi-story building. The diagram shows a central vertical axis with a dashed line indicating symmetry. The building has a total height of 8.7500. The floor levels are marked on the left side: 0.0000 (Ground Floor), 2.6150 (First Floor), 3.3850 (Second Floor), 5.6037 (Third Floor), 8.5000 (Fourth Floor), and 8.7500 (Roof Level). The dimensions of the building are marked on the right side: 0.2500 (Roof thickness), 6.2500 (Fourth Floor height), 3.4500 (Third Floor height), 1.1500 (Second Floor height), 0.0000 (Ground Floor height), 1.1500 (First Floor height), 3.4500 (Second Floor height), 6.2500 (Third Floor height), and 8.2500 (Fourth Floor height). The diagram also shows the thickness of the walls and the placement of columns and beams.

Figure 1 shows a trapezoidal cross-section of a dam. The top width is 4.5000, the bottom width is 1.7183, and the height is 3.5000. The left slope is inclined at 15 degrees to the horizontal. The right slope is vertical with a height of 1.780. The bottom width is 1.2572, and the bottom thickness is 0.2500.

FIG 13

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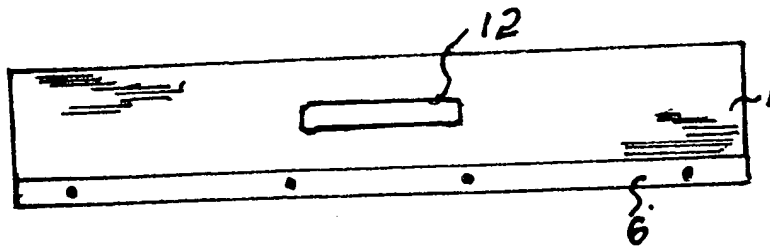


FIG-10

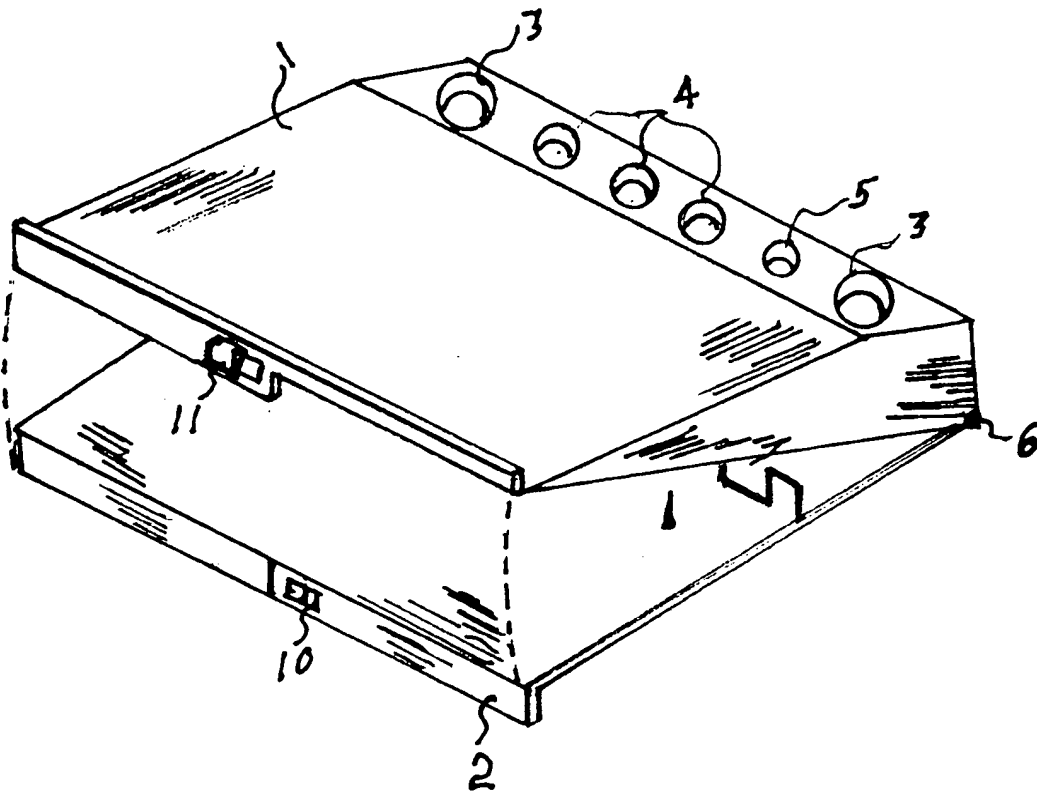


FIG-11

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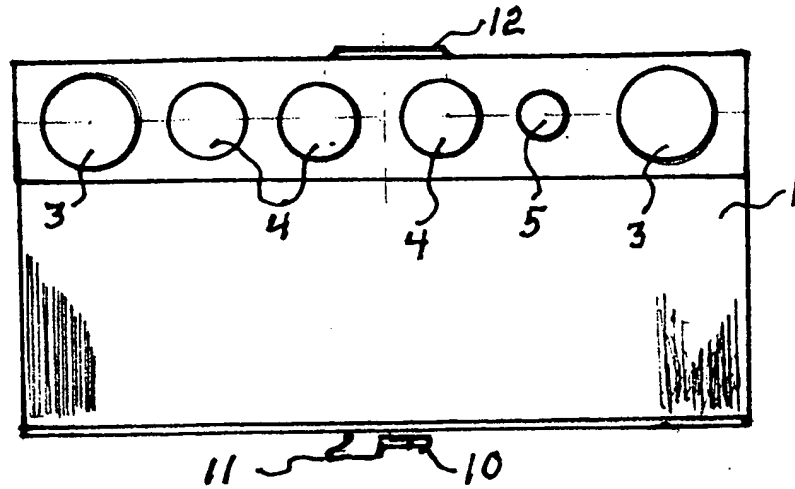


FIG-7

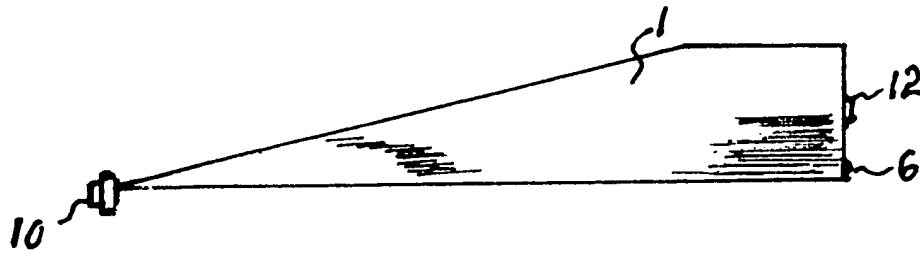


FIG-8

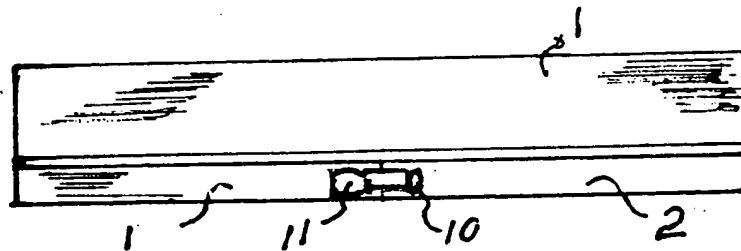


FIG-9

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BINGO CADDY

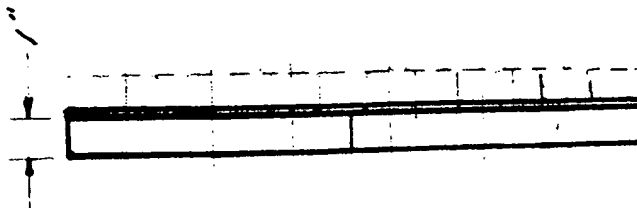


FIG-6

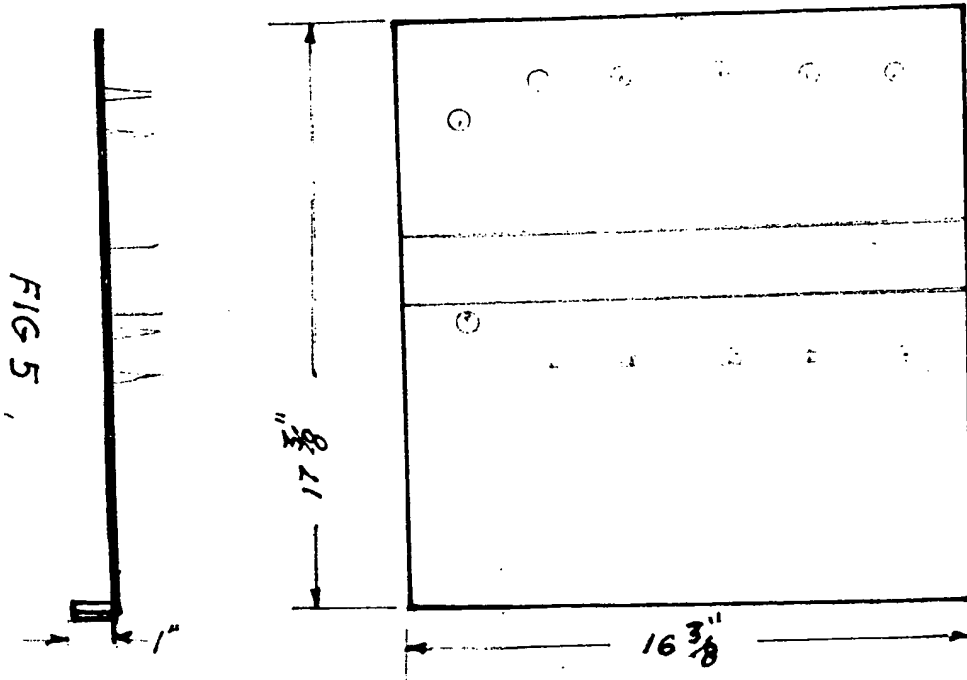


FIG-4

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